IN THE CLAIMS

Please amend the claims as follows:

- 1. (Currently Amended) A disc comprising a protective plate and a substrate layer that compriseshaving a support plate and a registration layer connected to the support plate, characterized in that asaid protective plate is being located at the side of the registration layer remote from the support plate, which and said protective plate can be being detachably fastened to the substrate layer, wherein said protective plate is magnetically fastened to the substrate layer.
- 2. (Currently Amended) A—The disc as claimed in claim 1, characterized in that the support plate has the shape of a disc and is provided with at least one raised edge extending upwards from a circumferential edge, by means of which the protective plate can be detachably fastened.
 - 3-4. (Cancelled).

5

5. (Currently Amended) A—<u>The</u> disc as claimed in claim 1, characterized in that the substrate layer can—be—inserted<u>is</u> insertable into a protective element which comprises at least the protective plate.

- 6. (Currently Amended) A—The disc as claimed in claim 1, characterized in that at least an outer circumferential edge of the substrate layer or of the protective plate is provided with a groove.
- 7. (Currently Amended) A—<u>The</u> disc as claimed in claim 1, characterized in that the registration layer is provided with a covering layer at a side facing away from the support plate.
- 8. (New) The disc as claimed in claim 1, characterized in that a magnet is situated in the center of the support plate and/or in the central portion of the protective plate.
- 9. (New) The disc as claimed in claim 1, characterized in that the protective plate comprises a metal ring and a transparent, disc-shaped part situated thereon, wherein the metal ring comprises a first strip of soft magnetic material which extends diametrically across the metal ring.
- 10. (New) The disc as claimed in claim 9, characterized in that the metal ring is further provided with a second and a third strip of soft magnetic material which extend from the metal ring transversely to the first strip towards the center of the ring, wherein the second strip and the third strip are each provided adjacent the center with two parallel resilient bridges extending towards the first strip, said parallel resilient bridges being

connected to crescent-shaped ends of the second and third strips at a side facing away from the metal ring.

- 11. (New) The disc as claimed in claim 1, wherein the disc is an optical disc.
- 12. (New) The disc as claimed in claim 1, wherein the disc has the dimensions of a coin.